

Status: Path 1 of [Dialog] Information Services via Modem]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 31060000009999...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS? *****

Welcome to DIALOG

Status: Connected

*update
Dialog was
down
5-13-2004*

Dialog level 04.08.00D

Last logoff: 12may04 15:04:05

Logon file405 13may04 15:10:42

*** ANNOUNCEMENT ***

--File 654 - US published applications from March 15, 2001 to the present are now online. Please see HELP NEWS 654 for details.

--File 581 - The 2003 annual reload of Population Demographics is complete. Please see Help News581 for details.

--File 990 - NewsRoom now contains February 2003 to current records.
File 992 - NewsRoom 2003 archive has been newly created and contains records from January 2003. The oldest months's records roll out of File 990 and into File 992 on the first weekend of each month.
To search all 2003 records BEGIN 990, 992, or B NEWS2003, a new OneSearch category.

--Connect Time joins DialUnits as pricing options on Dialog.
See HELP CONNECT for information.

--SourceOne patents are now delivered to your email inbox as PDF replacing TIFF delivery. See HELP SOURCE1 for more information.

--Important Notice to Freelance Authors--
See HELP FREELANCE for more information

NEW FILES RELEASED

***AeroBase (File 104)

***DIOGENES: Adverse Drug Events Database (File 181)

***World News Connection (File 985)

***Dialog NewsRoom - 2003 Archive (File 992)

***TRADEMARKSCAN-Czech Republic (File 680)

***TRADEMARKSCAN-Hungary (File 681)

***TRADEMARKSCAN-Poland (File 682)

UPDATING RESUMED

RELOADED

***Medline (Files 154-155)

***Population Demographics - (File 581)

***CLAIMS Citation (Files 220-222)

REMOVED

>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<
>>> of new databases, price changes, etc. <<<

CORE is set ON as an alias for 15,9,623,810,275,624,813,636,621,16,160,148,20,77,35,583
,2,65,233,99,473,474,475,348,349,347,278,634,256.

HIGHLIGHT set on as '*'

KWIC is set to 50.

*

*

* ALL NEW CURRENT YEAR RANGES HAVE BEEN * * *

* * * INSTALLED * * *

*

SYSTEM:HOME

Cost is in DialUnits

Menu System II: D2 version 1.7.9 term=ASCII

*** DIALOG HOMEBASE(SM) Main Menu ***

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

(c) 2003 Dialog, a Thomson business.

All rights reserved.

/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online
service. Enter a BEGIN command plus a file number to search a database
(e.g., B1 for ERIC).

?B CORE

>>> 77 does not exist

>>> 278 does not exist

>>>2 of the specified files are not available

13may04 15:10:50 User243008 Session D105.1

\$0.00 0.167 DialUnits FileHomeBase

\$0.00 Estimated cost FileHomeBase

\$0.03 TELNET

\$0.03 Estimated cost this search

\$0.03 Estimated total session cost 0.167 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 15:ABI/Inform(R) 1971-2004/May 13

(c) 2004 ProQuest Info&Learning

***File 15: Alert feature enhanced for multiple files, duplicate
removal, customized scheduling. See HELP ALERT.**

File 9:Business & Industry(R) Jul/1994-2004/May 12

(c) 2004 The Gale Group

File 623:Business Week 1985-2004/May 11

(c) 2004 The McGraw-Hill Companies Inc

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2004/May 13

(c) 2004 The Gale Group

File 624:McGraw-Hill Publications 1985-2004/May 13

(c) 2004 McGraw-Hill Co. Inc

***File 624: Homeland Security & Defense and 9 Platt energy journals added
Please see HELP NEWS624 for more**

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 636:Gale Group Newsletter DB(TM) 1987-2004/May 13
(c) 2004 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2004/May 12
(c) 2004 The Gale Group

File 16:Gale Group PROMT(R) 1990-2004/May 13
(c) 2004 The Gale Group

***File 16: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.**

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 148:Gale Group Trade & Industry DB 1976-2004/May 13
(c)2004 The Gale Group

***File 148: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.**

File 20:Dialog Global Reporter 1997-2004/May 13
(c) 2004 The Dialog Corp.

File 35:Dissertation Abs Online 1861-2004/Apr
(c) 2004 ProQuest Info&Learning

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

***File 583: This file is no longer updating as of 12-13-2002.**

File 2:INSPEC 1969-2004/May W1
(c) 2004 Institution of Electrical Engineers

***File 2: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.**

File 65:Inside Conferences 1993-2004/May W2
(c) 2004 BLDSC all rts. reserv.

File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
(c) 2003 EBSCO Pub.

File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Apr
(c) 2004 The HW Wilson Co.

File 473:FINANCIAL TIMES ABSTRACTS 1998-2001/APR 02
(c) 2001 THE NEW YORK TIMES

***File 473: This file will not update after March 31, 2001.**
It will remain on Dialog as a closed file.

File 474:New York Times Abs 1969-2004/May 12
(c) 2004 The New York Times

File 475:Wall Street Journal Abs 1973-2004/May 12
(c) 2004 The New York Times

File 348:EUROPEAN PATENTS 1978-2004/May W01
(c) 2004 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20040506,UT=20040429
(c) 2004 WIPO/Univentio

File 347:JAPIO Nov 1976-2003/Dec(Updated 040402)
(c) 2004 JPO & JAPIO

***File 347: JAPIO data problems with year 2000 records are now fixed.**
Alerts have been run. See HELP NEWS 347 for details.

File 634:San Jose Mercury Jun 1985-2004/May 12
(c) 2004 San Jose Mercury News

File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Apr
(c)2004 Info.Sources Inc

Set Items Description

--- -----
?(VIDEO-ON-DEMAND OR (VIDEO (2N) DEMAND))AND ((FAST-FORWARD) OR (FAST (2N) FORWARD))
>>>When using accession numbers with KEEP in OneSearch, you
>>>must use the FROM option to specify a file number.
?S (VIDEO-ON DEMAND OR (VIDEO (2N) DEMAND)) AND ((FAST-FORWARD) OR (FAST (2N) FORWARD))

Processing

Processed 10 of 27 files ...

Processing

Processed 20 of 27 files ...

Completed processing all files

4 VIDEO-ON DEMAND

```

3334145 VIDEO
4901776 DEMAND
115283 VIDEO(2N) DEMAND
17 FAST-FORWARD
2863679 FAST
5620083 FORWARD
35097 FAST(2N) FORWARD
S1 4432 (VIDEO-ON DEMAND OR (VIDEO (2N) DEMAND)) AND
      ((FAST-FORWARD) OR (FAST (2N) FORWARD))
?S S1 AND ((VIDEO-ON-DEMAND OR (VIDEO (2N) DEMAND)) AND ((FAST-FORWARD) OR (FAST (2N) F
ORWARD))) AND ((TURN-OFF) OR (TURN (2N) OFF) OR DISCONNECT OR DISABLE OR DISSABLE OR DIS
CONNECTED OR DISSCONNECTING OR DISCONNECTING OR DISABLING OR
>>>Possible typing error near end of command
?DISSABLING OR DISABLED OR DISSABLED) (2N) ((FAST-FORWARD) OR (FAST (2N) FORWARD) OR CO
NTROL))
>>>'ISSABLING' not recognized as set or accession number
?S S1 AND ((VIDEO-ON-DEMAND OR (VIDEO (2N) DEMAND)) AND ((FAST-FORWARD) OR (FAST (2N) F
ORWARD))) AND ((TURN-OFF) OR (TURN (2N) OFF) OR DISCONNECT OR DISSCONNECT OR DISBLE OR
DISSBLE OR DISSCONNECTED OR DISCONNECTED OR DISCONNECTING OR
>>>Possible typing error near end of command
?DISSCONNECTING OR DISABLING OR DISSABLING OR DISABLED OR DISSABLED) (2N) ((FAST-FORWAR
D) OR (FAST (2N) FORWARD) OR CONTROL))
>>>'ISSCONNECTING' not recognized as set or accession number
?S S1 AND (TURN-OFF OR (TURN (2N) OFF) OR DISCONNECT OR DISSCONNECT OR DISABLE OR DISSA
BLE OR DISCONNECTED OR DISSCONNECTED OR DISSCONNECTING OR DISABLING OR DISSABLING OR DI
SABLED OR DISSABLED)
Processing
Processed 10 of 27 files ...
Processing
Processed 20 of 27 files ...
Completed processing all files
4432 S1
210 TURN-OFF
3237940 TURN
9528168 OFF
118242 TURN(2N) OFF
83915 DISCONNECT
1 DISSCONNECT
54876 DISABLE
3 DISSABLE
100176 DISCONNECTED
1 DISSCONNECTED
0 DISSCONNECTING
45184 DISABLING
0 DISSABLING
272098 DISABLED
12 DISSABLED
S2 160 S1 AND (TURN-OFF OR (TURN (2N) OFF) OR DISCONNECT OR
      DISCONNECT OR DISABLE OR DISSABLE OR DISCONNECTED OR
      DISCONNECTED OR DISSCONNECTING OR DISABLING OR
      DISSABLING OR DISABLED OR DISSABLED)
?s s2 and (video-on-demand or (video (2n) demand)) and ((target or targeted) (2n) (view
er or consumer or customer or ad or advertise or advertisement or advertising or advert
ised or p romotion or commercial or promotional))
Processing
Processing
Processed 10 of 27 files ...
Processing
Processing
Processed 20 of 27 files ...
Processing
Completed processing all files
160 S2
1313 VIDEO-ON-DEMAND
3334145 VIDEO
4901776 DEMAND
115283 VIDEO(2N) DEMAND

```

```

2978832 TARGETED
1338651 TARGETED
177842 VIEWER
4436818 CONSUMER
4941482 CUSTOMER
1413630 AD
143142 ADVERTISE
164323 ADVERTISEMENT
3749617 ADVERTISING
153693 ADVERTISED
0 P ROMOTION
7062740 COMMERCIAL
538295 PROMOTIONAL
98303 (TARGET OR TARGETED) (2N) (... OR PROMOTIONAL)
S3 24 S2 AND (VIDEO-ON-DEMAND OR (VIDEO (2N) DEMAND)) AND
((TARGET OR TARGETED) (2N) (VIEWER OR CONSUMER OR
CUSTOMER OR AD OR ADVERTISE OR ADVERTISEMENT OR
ADVERTISING OR ADVERTISED OR P ROMOTION OR COMMERCIAL OR
PROMOTIONAL))

```

```

?s s3 and ((video-on-demand or (video (2n) demand) and (target or targeted) (2n) (viewe
r or consumer or customer or ad or advertise or advertisement or advertising or adverti
sed or promotion or commercial or promotional) and (video (2n)
>>>Possible typing error near end of command
?stream))

```

```

S4 407 TREAM))

```

```

?s s3 and ((viewer or consumer or customer or ad or advertise or advertisement or adver
tising or advertised or promotion or commercial or promotional) and (vedio (2n) stream)
)

```

```

24 S3
177842 VIEWER
4436818 CONSUMER
4941482 CUSTOMER
1413630 AD
143142 ADVERTISE
164323 ADVERTISEMENT
3749617 ADVERTISING
153693 ADVERTISED
1229730 PROMOTION
7062740 COMMERCIAL
538295 PROMOTIONAL
107 VEDIO
839861 STREAM
1 VEDIO(2N)STREAM
S5 0 S3 AND ((VIEWER OR CONSUMER OR CUSTOMER OR AD OR
ADVERTISE OR ADVERTISEMENT OR ADVERTISING OR ADVERTISED
OR PROMOTION OR COMMERCIAL OR PROMOTIONAL) AND (VEDIO
(2N) STREAM))

```

```

?s s3 and stream

```

```

24 S3
839861 STREAM
S6 17 S3 AND STREAM

```

```

?rd

```

```

>>>Duplicate detection is not supported for File 348.
>>>Duplicate detection is not supported for File 349.
>>>Duplicate detection is not supported for File 347.

```

```

>>>Records from unsupported files will be retained in the RD set.
...completed examining records

```

```

S7 16 RD (unique items)

```

```

?s s7 not py>2000

```

```

Processing

```

```

Processed 10 of 27 files ...

```

```

Processing

```

```

Completed processing all files

```

```

16 S7
32615610 PY>2000
S8 4 S7 NOT PY>2000

```

?t s8/6,k/1

8/6,K/1 (Item 1 from file: 275)

DIALOG(R)File 275:(c) 2004 The Gale Group. All rts. reserv.

01697762 SUPPLIER NUMBER: 16210304 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Digital World '94: the awe is gone; questions remain. (exhibition report)

July 14, 1994

WORD COUNT: 25206 LINE COUNT: 01927

... the chips into a two-board mpeg-1 compression system for eisa-bus pcs. The system costs \$20,000.

Optibase was also showing a prototype *video*-on-*demand* playback system. It used four mpeg decoder boards, which plug into a single pc and get data from a single hard disk, to drive four...Digital/FX and turned over to its CoSA subsidiary for revamping. Hitchcock allows the user to edit a video by sequencing clips into a single *stream* and adding titling. Hitchcock takes in video from either the Radius VideoVision Studio card or the SuperMac Digital Film card. It can control any standard...looks like two sets of tape player buttons with corresponding windows, showing the currently selected input source and the finished piece to this point. The *fast* *forward* and reverse buttons can be used to scroll quickly through a clip, or to set the speed at which a clip should be played. Work...as an example of overbearing management (as in the cases, a couple of years ago, of Prodigy users who complained about the service and got *disconnected* by the Prodigy administration). System administrators now have the power and the responsibility to make sure that inappropriate material is not propagated along the Net...

...it?

From print to electronic publishing

A few publishers, such as Digital Video magazine, said they are planning to provide their publications as a single *stream* to online subscribers over the Internet. Different levels of subscription would be available; you could peruse the synopses without paying for the whole thing.

We...IPT's target is currently the woman of a \$30,000-35,000 household, who is not normally a new-technology user.

To reach this *target* *consumer*, IPT will build a database of buying habits by recording the transactions that take place through its system. Privacy is not expected to be a...

...information highway that it is trying to bring to 1.5 million homes during the next five years.

"The superhighway is not about movies or *video* on *demand*," Loftus said. "It is about getting and distributing information. And that's what we're trying to do."

Electronic village in Blacksburg

Erv Blythe, vp...

?s s6 and ((disabling or disable or disabled or dissabling or dissable or dissabled or disconnect or disconnected or disconnecting or disssconnect or disssconnected or disssconnecting) (3n) (fast-forward or (fast (2n) forward)))

Processed 10 of 27 files ...

Processing

Completed processing all files

17 S6
45184 DISABLING
54876 DISABLE
272098 DISABLED
0 DISSABLING
3 DISSABLE
12 DISSABLED
83915 DISCONNECT
100176 DISCONNECTED
32679 DISCONNECTING
1 DISSCONNECT
1 DISSCONNECTED

0 DISCONNECTING
 17 FAST-FORWARD
 2863679 FAST
 5620083 FORWARD
 35097 FAST(2N) FORWARD
 41 ((... OR DISSCONNECTED) OR
 DISCONNECTING) (3N) (FAST-FORWARD OR FAST(2N) FORWARD)
 S9 0 S6 AND ((DISABLING OR DISABLE OR DISABLED OR DISSABLING
 OR DISSABLE OR DISSABLED OR DISCONNECT OR DISCONNECTED OR
 DISCONNECTING OR DISSCONNECT OR DISSCONNECTED OR
 DISSCONNECTING) (3N) (FAST-FORWARD OR (FAST (2N)
 FORWARD)))

??s s6 and ((disabling or disable or disabled or dissabling or dissable or dissabled or
 disconnect or disconnected or disconnecting or disssconnect or disssconnected or disskon
 necting) (3n) (fast-forward or (fast (2n) forward)))

>>>Help is not available for SS6
 ?

00440650 **Image available**

METHOD AND SYSTEM FOR TRACKING NETWORK USE

PROCEDE ET SYSTEME DE SUIVI DE L'UTILISATION DES RESEAUX

Patent Applicant/Assignee:

BELLSOUTH CORPORATION,

Inventor(s):

GRAUCH Edward Rowland,

BATTEN John Christopher,

DANNER Fred Thomas III,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9831114 A1 19980716

Application: WO 98US91 19980105 (PCT/WO US9800091)

Priority Application: US 97779306 19970106

Designated States: AL AU BA BB BG BR CA CN CU CZ EE GE GM GW HU ID IL IS JP

KP KR LC LK LR LT LV MG MK MN MX NO NZ PL RO SG SI SK SL TR TT UA UZ VN

YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE

DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE

SN TD TG

Main International Patent Class: H04H-009/00

International Patent Class: H04N-07:173

Publication Language: English

Fulltext Word Count: 10469

English Abstract

A method and system for tracking subscriber use of a network, such as an interactive media delivery network, which delivers programming to set top boxes coupled to a display device is disclosed. The system tracks events, including any change in status of a set top box caused by a change in programming or channel or a subscriber's activation and interaction with a particular interactive services application. Each application forms an event record comprising the application ID, event and time stamp. Collected event records are buffered, compressed, formed into packets and transmitted to a merge processor that combines event records with content data that describes the programming content distributed throughout the network. The event records and content data are merged to form event timelines for each subscriber's set top box that show subscriber activity or programming played to a subscriber over a selected time period.

8/9/4 (Item 3 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00315185

**DYNAMICALLY PROGRAMMABLE DIGITAL ENTERTAINMENT TERMINAL
TERMINAL NUMERIQUE DE LOISIRS DYNAMIQUEMENT PROGRAMMABLE**

Patent Applicant/Assignee:

BELL ATLANTIC NETWORK SERVICES INC,

Inventor(s):

KOSTRESKI Bruce,
LEW Eugene L,
HUDSON Henry G,
O'CALLAGHAN Daniel,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9533338 A1 19951207

Application: WO 95US6841 19950526 (PCT/WO US9506841)

Priority Application: US 94250791 19940527

Designated States: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU

IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO RU SD

SE SG SI SK TJ TT UA UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE

IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Main International Patent Class: H04N-007/173

Publication Language: English

Fulltext Word Count: 12628

English Abstract

Dynamic programming of a digital entertainment terminal (DET) facilitates operation of the terminal to offer a variety of functionally different broadband services. The terminal can be reprogrammed, as needed, for each different service offered by one or more information service providers. The terminal includes a network interface module which couples the terminal to a specific type of communication network for receiving a digital broadband channel and providing two-way control signaling communication between the terminal and the network. The terminal also includes a control processor with a program memory. The control processor receives user inputs and controls operations of the terminal and sending and receiving of control signals over the two-way control signaling channel. The program memory stores data received over the digital broadband channel as software executable by the control processor. The audio/video processor converts compressed, digital information received over the broadband channel into signals for driving an audio/video display device, such as a standard television set. The control processor executes the software received and stored in the memory to control subsequent operations of the terminal, including at least some operations of the audio/video processor and at least some responses to user inputs.

6,130,898
5,734,589
5,729,549
5,635,979*

5,610,916

Document ID	Issue Date	Pages	Title	Current OR	Current XREF	Retrieval C
US 20030154128/20030814	20		Communicating and displaying an advertisement using a	705/14	386/95	

☐ AL

11 liga.in. and ((fast-forward) or (fast adj2 forward))

12 ((("6211863") or ("6141007")).PN.) and ((incorporate or incorporated or incorporates or inco...

13 3514) ((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

14 2998) ((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

15 10) (((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

16 10) (((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

17 3) (((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

18 2) (((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

19 1) (((timed or timing or time or temporal or temporally) adj5 (information or distribution o...

20 776) (video-on-demand or (video adj3 demand)) and ((fast-forward) or (fast adj2 forward))

21 18) ((video-on-demand or (video adj3 demand)) and ((fast-forward) or (fast adj2 forward)) and...

22 259) (video-on-demand or (video adj3 demand)) and ((target or targeted) adj5 (viewer or consume...

23 116) ((video-on-demand or (video adj3 demand)) and ((target or targeted) adj5 (viewer or consum...

24 43) ((video-on-demand or (video adj3 demand)) and ((target or targeted) adj5 (viewer or consum...

25 28) (((video-on-demand or (video adj3 demand)) and ((target or targeted) adj5 (viewer or consum...

26 2) (((video-on-demand or (video adj3 demand)) and ((target or targeted) adj5 (viewer or consum...

27 10) ("liga.in").PN.

28 10) ("liga.in").PN.

29 10) ("liga.in").PN.

30 10) ("liga.in").PN.

31 10) ("liga.in").PN.

32 10) ("liga.in").PN.

33 10) ("liga.in").PN.

34 10) ("liga.in").PN.

35 10) ("liga.in").PN.

36 10) ("liga.in").PN.

37 10) ("liga.in").PN.

38 10) ("liga.in").PN.

39 10) ("liga.in").PN.

40 10) ("liga.in").PN.

41 10) ("liga.in").PN.

42 10) ("liga.in").PN.

43 10) ("liga.in").PN.

44 10) ("liga.in").PN.

45 10) ("liga.in").PN.

46 10) ("liga.in").PN.

47 10) ("liga.in").PN.

48 10) ("liga.in").PN.

49 10) ("liga.in").PN.

50 10) ("liga.in").PN.

51 10) ("liga.in").PN.

52 10) ("liga.in").PN.

53 10) ("liga.in").PN.

54 10) ("liga.in").PN.

55 10) ("liga.in").PN.

56 10) ("liga.in").PN.

57 10) ("liga.in").PN.

58 10) ("liga.in").PN.

59 10) ("liga.in").PN.

60 10) ("liga.in").PN.

61 10) ("liga.in").PN.

62 10) ("liga.in").PN.

63 10) ("liga.in").PN.

64 10) ("liga.in").PN.

65 10) ("liga.in").PN.

66 10) ("liga.in").PN.

67 10) ("liga.in").PN.

68 10) ("liga.in").PN.

69 10) ("liga.in").PN.

70 10) ("liga.in").PN.

71 10) ("liga.in").PN.

72 10) ("liga.in").PN.

73 10) ("liga.in").PN.

74 10) ("liga.in").PN.

75 10) ("liga.in").PN.

76 10) ("liga.in").PN.

77 10) ("liga.in").PN.

78 10) ("liga.in").PN.

((video-on-demand or (video adj3 demand)) and ((fast-forward) or (fast adj2 forward))) and ((turn-off) or (turn adj2 off) or disconnect or disable or disconnected or disconnecting or disabling or disabled) adj5 ((fast-forward) or (fast adj2 forward) or (control)))

5-13-04

	V	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040003398	20040101	47	Method and apparatus for the free licensing of digital	725/34	725/86		Donlan, Phillip M. et al.	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030154128	20030814	20	Communicating and displaying an advertisement using a	705/14	386/95		Liga, Kevin M. et al.	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030088876	20030508	21	Video on demand gateway	725/91	725/1;		Mao, Weidong et al.	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030088872	20030508	57	Advanced television system	725/46	725/44;		Maissel, Jonathan et al.	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030079222	20030424	62	System and method for distributing perceptually	725/31	348/461;		Boykin, Patrick Oscar et al.	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20020064149	20020530	305	System and method for providing requested quality	370/352	370/400		Elliott, Isaac K. et al.	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020042922	20020411	6	Video box of VOD system	725/92	725/103;		Wang, Ta-Chun et al.	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6335927 B1	20020101	376	System and method for providing requested quality	370/352			Elliott, Isaac K. et al.	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6151634 A	20001121	32	Audio-on-demand communication system	709/236	370/476;		Glaser, Robert D. et al.	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6065050 A	20000516	15	System and method for	709/219	725/88;		Demoney, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>

- 0) (((timed or timing or time or temporal or temporally) adj5 (information or distribute
 - 3) (((timed or timing or time or temporal or temporally) adj5 (information or distribute
 - 2) (((timed or timing or time or temporal or temporally) adj5 (information or distribute
 - 1) (((timed or timing or time or temporal or temporally) adj5 (information or distribute
 - 776) (video-on-demand or (video adj3 demand) and ((fast-forward) or (fast adj2 forward
 - 18) (video-on-demand or (video adj3 demand) and ((fast-forward) or (fast adj2 forward
 - 259) (video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer or
 - 116) (video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer or
 - 43) (video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer or
 - 28) (video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer or
 - 2) (((video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer or
 - 0) ("liga.in").PN.
 - 0) ("liga.in").PN.
 - 0) (liga.in).CCUS.
 - 0) ("liga.in").PN.
 - 0) ("liga.in").PN.
 - 0) (liga.in).CCUS.
 - 32) liga.in.
 - 0) ("12and((fast-forward)or(fastadj2forward))").PN.
 - 1) liga.in. and ((fast-forward) or (fast adj2 forward))
- Favorites
- Tagged (0)
- UDC

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C
US 20030233656	20031218	49	Cross-channel interstitial program promotion	725/46	725/47		sie, John J. et al.		
US 20030154128	20030814	20	Communicating and displaying an advertisement using a	705/14	386/95		liga, Kevin M. et al.		

Accession Number

Accession Number

Accession Number

Accession Number

Accession Number

Accession Number

Accession Number

Accession Number

5-1304

(((video-on-demand or (video adj3 demand)) and ((target or targeted) adj5 (viewer or consumer or customer or ad or advertise or advertisement or advertising or advertised or promotional))) and (video adj2 stream)) and ((fast-forward or (fast adj2 forward))) and ((disable or disabled or disabling or remove or removing or removed or (turn-off) or (turn adj2 off) or (turning-off) or (turning adj2 off)) adj3 (fast-forward or (fast adj2 forward)))
























```

    w(u) = 12 and ((last-forward) or (lastadj2forward))".PN.

```

INVENTOR	CURRENT OR PREVIOUS ADDRESS	DATE	FILED
B			
C			

PHOTOGRAPHY: JEFFREY M. HARRIS

((video-on-demand or (video ad)3 demand))
and ((target or targeted) ad)5 (viewer or
consumer or customer or ad or advertise or
advertisement or advertising or advertised
or promotion or commercial or
promotional)) and (video ad)2 stream)

5-13-04

(2) (((("6211869") or ("6141007")).PN.) and ((incorporate or incorporated or incorporate
(93514) ((timed or timing or time or temporal or temporally) adj5 (information or distri
(2998) (((timed or timing or time or temporal or temporally) adj5 (information or distri
(0) (((timed or timing or time or temporal or temporally) adj5 (information or distri
(0) (((timed or timing or time or temporal or temporally) adj5 (information or distri
(3) (((timed or timing or time or temporal or temporally) adj5 (information or distri
(2) (((timed or timing or time or temporal or temporally) adj5 (information or distri
(1) (((timed or timing or time or temporal or temporally) adj5 (information or distri
(776) (video-on-demand or (video adj3 demand) and ((fast-forward) or (fast adj2 forward
(18) (video-on-demand or (video adj3 demand) and ((fast-forward) or (fast adj2 forward
(1259) (video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer o
(116) ((video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer o
(43) (((video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer o
(28) (((video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer o
(2) (((video-on-demand or (video adj3 demand) and ((target or targeted) adj5 (viewer o
(0) ("liga.in").PN.
(0) ("liga.in").PN.
(0) (liga/in).CCIS.
(0) liga.in.
(32) "12and(fast-forward)or(fastadj2forward))").PN.

0	1	Document ID	Issue Date	Pages	Title	Current OR	Current XREF	Retrieval C	Inventor	9	C
---	---	-------------	------------	-------	-------	------------	--------------	-------------	----------	---	---

LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)	LSVT- (000011.00011)
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

(video-on-demand or (video adj3 demand))
and ((target or targeted) adj5 (viewer or
consumer or customer or ad or advertise or
advertisement or advertising or advertised
or promotion or commercial or promotional))

5-13-04